ABSTRACT

AUDIO HEADPHONE

This headphone (1) comprises a headband (2) embodied to surround the head of a user and at least one sound emitter unit (3) arranged to face an ear.

According to the invention, each sound emitter unit (3) comprises a mini-loud speaker (7) and a shell (8) concave on one face; the audio headphone (1) being embodied such that said mini-loud speaker (7) is arranged in front of the ear, without making contact therewith, when the headphone (1) is worn and placed such as to broadcast the sound therefrom in the direction of the auricle of the ear, and such that said shell (8) is fixed to said mini-loud speaker (7), when placed along the auricle of the ear with the concave region thereof facing said auricle.

Figure 1